

1    **ABSTRACT OF THE DISCLOSURE**

2           A cargo lift for a vehicle has a motor, an upper stanchion, a lower  
3   stanchion, a platform, a platform bracket, a roller bracket, a mounting bracket,  
4   a wing and a platform storage device. The motor is connected to the upper  
5   stanchion, and the lower stanchion is mounted inside the upper stanchion. The  
6   wing is formed on the upper stanchion, and the mounting bracket is pivotally  
7   attached to the wing. The platform bracket is pivotally mounted on the lower  
8   stanchion, and the platform is attached to the platform bracket. The platform  
9   storage device mounted on the wing has an actuating arm and a spring-loaded  
10  holder. The spring-loaded holder has a compressed spring mounted inside a  
11  cylinder. When the cargo lift is assembled, the compressed spring mounted  
12  inside the cylinder prevents the compressed spring from releasing and injuring  
13  anyone. Furthermore, the cargo lift has a beautiful external appearance.